Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	10/087167	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 05:29
L2	122281	Pascal.in. or valentine.in. or brown.in. or cockrell.in. or Johnson.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 05:30
L3	9	l2 and ecdysone adj receptor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 05:30
L4	0	chimeric adj10 ecdysone adj receptor same (ostrinia or Manduca or Agrotis or Spodoptera or Chironomus or Locusta)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 05:32
L5	15	chimeric adj10 ecdysone adj receptor and (ostrinia or Manduca or Agrotis or Spodoptera or Chironomus or Locusta)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 05:33
L6	129	(chimeric or hybrid) same ecdysone adj receptor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 05:44
L7	13	L6 and (ostrinia or Manduca or Agrotis or Spodoptera or Chironomus or Locusta) same (LBD or ligand adj binding adj domain)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 05:33
L8	62	l6 and (ostrinia or Manduca or Agrotis or Spodoptera or Chironomus or Locusta)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 05:36
L9	11	l7 not l3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 05:33

L10	77	I6 and (sexta or ipsilon or frugiperda or tentans or migratoria or melanogaster or nubilalis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 05:38
L11	22	I6 and (sexta or ipsilon or frugiperda or tentans or migratoria or melanogaster or nubilalis) same (DBD or dna adj binding adj domain or lbd or ligand adj binding adj domain)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 05:39
L12	10	(chimeric or hybrid) same ecdysone adj receptor and hinge adj domain	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 05:49
L13	25	ecdysone adj receptor and (ostrinia adj nubilalis or Manduca adj sexta or Agrotis adj ilsilon or Spodoptera adj frugiperda or Chironomus adj tentans or Locusta adj migratoria) and (LBD or ligand adj binding adj domain) and (hinge)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 05:49
L14	14	ecdysone adj receptor and hinge adj domain	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 05:49
L15	4	I14 not I12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 05:49
L16	2	I15 and (ostrinia or Manduca or Agrotis or Spodoptera or Chironomus or Locusta)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 05:50
L17	1	I15 and (sexta or ipsilon or frugiperda or tentans or migratoria or melanogaster or nubilalis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 05:50
L18	19	(gal4 or gal adj "4") and ecdysone adj receptor and vp16 and manduca adj sexta	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 05:56

L19	22	(gal4 or gal adj "4") and vp16 and manduca adj sexta	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 06:00
L20	14	(gal4 or gal adj "4") and vp16 and manduca adj sexta and hinge	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 06:05
L21	14	(gal4 or gal adj "4") same vp16 and manduca adj sexta and hinge	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 06:09
L22	1	(gal4 or gal adj "4") same vp16 same manduca adj sexta	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 06:09

(FILE 'HOME' ENTERED AT 06:17:32 ON 07 APR 2005)

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        FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 06:19:49 ON 07 APR 2005
L1        1037 S ECDYSONE (A) RECEPTOR
L2       87126 S AMNDUCA (A) SEXTA OR AGROTIS (A) IPSILON OR SPODOPTERA (A) FR
L3       95687 S MANDUCA (A) SEXTA OR AGROTIS (A) IPSILON OR SPODOPTERA (A) FR
L4         458 S L3 AND L1
L5           6 S L4 AND HINGE
L6          26 S L4 AND GAL4
L7          10 S L6 AND VP16
L8          10 DUP REM L7 (0 DUPLICATES REMOVED)
L9           1 S L8 AND PY<=2000
L10          4 DUP REM L5 (2 DUPLICATES REMOVED)
L11          1 S L10 AND PY<=2000
L12         26 S L4 AND GAL4
L13         12 S L4 AND VP16
L14         10 S L13 AND GAL4
L15         10 DUP REM L14 (0 DUPLICATES REMOVED)
L16          1 S L15 AND PY<=2000
L17        306 DUP REM L4 (152 DUPLICATES REMOVED)
L18          7 S L17 AND (PASCHAL?/AU OR VALENTINE?/AU OR BROWN?/AU OR COCKREL
L19         18 S L17 AND CHIMERIC
L20          8 S L19 AND PY<=2000
L21         20 S L17 AND GAL4
L22          0 S L17 AND GAL (A) 4
L23         10 S L21 AND VP16
L24         10 DUP REM L23 (0 DUPLICATES REMOVED)
L25          1 S L24 AND PY<=2000
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